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J.L

ATTORNEY DOCKET NO. 049128-5030

Application No.: 10/022,854

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IN THE CLAIMS:

Claim 1 (Currently Amended): A method of driving a liquid crystal display, comprising the steps of:

receiving a data enable signal for indicating a time interval when a video data exists;

detecting an enable initiation time of the data enable signal;

generating a reset signal of said enable initiation time of the data enable signal;

and

resetting a source shift clock for sampling the video data in response to the reset signal,

wherein the reset signal is fed back and connected to the source shift clock.

Claim 2 (Original): The method according to claim 1, further comprising the steps of:

sampling and then latching the video data in response to the source shift clock;

applying the latched video data to data lines of a liquid crystal display panel; and

sequentially applying scanning pulses to gate lines of the liquid crystal display panel.